

**In the Claims:**

1. A mirror head assembly comprising:

(a) a housing, the housing having a peripheral wall into which is mountable a mirror lens, the peripheral wall having at least one slot formed therein;

(b) a mirror lens, the lens having a peripheral edge;

(c) at least one tab formed on the peripheral edge of the lens and outwardly projecting therefrom; and

wherein the tab fits into the slot to attach the ledge to the housing.

2. The mirror assembly of Claim 1 wherein the lens comprises a plastic material.

3. The mirror assembly of Claim 2 wherein the housing further includes a ledge, the ledge defining a seat for the lens, the peripheral wall extending upwardly from the ledge.

4. The mirror assembly of Claim 1 which further comprises:  
a gasket, the gasket surrounding the peripheral wall of the housing to envelop the slot and the tab.

5. The mirror head assembly of Claim 1 which further comprises:

means for mounting the mirror head assembly to a mounting shaft.

6. A method of manufacturing a mirror head assembly which comprises:

(a) providing a mirror lens housing, the mirror housing having a peripheral wall;

(b) forming at least one slot in the peripheral wall;

(c) providing a mirror lens, the lens having a peripheral edge;

(d) forming at least one tab, the tab extending outwardly from the peripheral edge of the lens, the tab being dimensioned to fit into the slot; and

(e) snap fitting the tab into the slot to secure the lens to the housing.

7. The method of Claim 6 which further comprises:

forming a ledge on the housing, the ledge seating a perimetral portion of the lens thereon, the housing peripheral wall extending upwardly from the ledge.

8. The method of Claim 8, wherein the peripheral wall of the housing has a height greater than the thickness of the reflective lens.

9. The method of Claim 8 which further comprises:

emplacing a gasket around the peripheral wall of the housing to envelop the tab and the slot.